

SEQUENCE LISTING

<110> MCGILL UNIVERSITY
DAMHA, Masad, José
PARNIAK, Michael, A.
NORONHA, Anne, M.
WILDS, Christopher
BORKOW, Gadi
ARION, Dominique

<120> ANTISENSE OLIGONUCLEOTIDE CONSTRUCTS
BASED ON BETA-ARABINOFURANOSE AND ITS ANALOGUES

<130> 1770-206"PCT" FC/ld

<150> CA 2,241,361

<151> 1998-06-19

<150> PCT/CA99/00571

<151> 1999-06-17

<160> 17

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 18

<212> RNA

<213> Artificial Sequence

<220>

<223> Use as an oligomer

<400> 1

agcucccagg cucagauc

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Use as an oligomer

<400> 2

aaaaaaaaaa aaaaaaaaaa

18

<210> 3

<211> 18

<212> RNA

<213> Artificial Sequence

09/719870-041204

<220>
<223> Use as an oligomer

<400> 3
uuuuuuuuuu uuuuuuuu
18

<210> 4
<211> 18
<212> RNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 4
uuauuuuuu uuuuuccc
18

<210> 5
<211> 18
<212> RNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 5
auauccuugu cguauccc
18

<210> 6
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 6
agctcccagg ctcagatc
18

<210> 7
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 7
tttttttttt tttttttt
18

09719870.041201

<210> 8
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Use as an oligomer

<400> 8
 aaaaaaaaaa aaaaaaaaa
 18

<210> 9
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Use as an oligomer

<400> 9
 ttatatatttt tctttccc
 18

<210> 10
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Use as an oligomer

<400> 10
 atatccttgt cgtatccc
 18

<210> 11
 <211> 28
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Use as an oligomer

<400> 11
 ggagaggagg gatttttccc tcctctcc
 28

<210> 12
 <211> 28
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> Use as an oligomer

02867260 04430

<400> 12
ggagaggagg gattttuccc uccucucc
28

<210> 13
<211> 12
<212> DNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 13
cctctcctcc ct
12

<210> 14
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 14
agctcccagg ctcagatc
18

<210> 15
<211> 18
<212> RNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 15
agcucccagg cucagauc
18

<210> 16
<211> 18
<212> RNA
<213> Artificial Sequence

<220>
<223> Use as an oligomer

<400> 16
agcucccagg cucagauc
18

<210> 17
<211> 18
<212> DNA
<213> Artificial Sequence

09719870.0430

<220>

<223> Use as an oligomer

<400> 17

taatccctat cgtcgctt

18

09719870 0286T260